

$\gamma \alpha \tau \kappa \tau$
 $\tau \alpha$

Handwritten signature: *Wm. H. H. H.*

2-18-13

The three diagrams show the construction of a circle tangent to a line and passing through a point. In the first diagram, a circle is tangent to a horizontal line at point A. A point B is on the circle, and a line segment AB is drawn. A point Z is on the line, and a line segment ZB is drawn. A point H is on the circle, and a line segment ZH is drawn. In the second diagram, a circle is tangent to a horizontal line at point A. A point B is on the circle, and a line segment AB is drawn. A point Z is on the line, and a line segment ZB is drawn. A point H is on the circle, and a line segment ZH is drawn. In the third diagram, a circle is tangent to a horizontal line at point A. A point B is on the circle, and a line segment AB is drawn. A point Z is on the line, and a line segment ZB is drawn. A point H is on the circle, and a line segment ZH is drawn.